

**SUPPLEMENTAL DECLARATION
FOR REISSUE
PATENT APPLICATION
TO CORRECT "ERRORS" STATEMENT
(37 CFR 1.175)**

Attorney Docket Number	155634-0116(P006XRE)
First Named Inventor	Me Van Le
COMPLETE if known	
Application Number	09/765,891
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Art Unit	2627
Examiner Name	Thang V. Tran

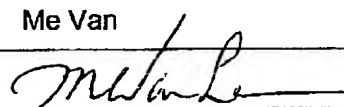
I/We hereby declare that:

Every error in the patent which was corrected in the present reissue application, and which is not covered by the prior oath(s) and/or declaration(s) submitted in this application, arose without any deceptive intention on the part of the applicant.

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I/We hereby declare that all statements made herein of my/our own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under 18 U.S.C. 1001 and that such willful false statements may jeopardize the validity of the application or any patent issued thereon.

Name of Sole or First Inventor:		<input type="checkbox"/> A petition has been filed for this unsigned inventor	
Given Name (first and middle [if any])		Family Name or Surname	
Me Van		LE	
Inventor's Signature		Date	8/29/2008
Name of Second Inventor:		<input checked="" type="checkbox"/> A petition has been filed for this unsigned inventor	
Given Name (first and middle [if any])		Family Name or Surname	
Jong-Ming		LIN	
Inventor's Signature		Date	

☐ Additional inventors or legal representatives(s) are being named on the _____ supplemental sheets PTO/SB/02A or 02LR attached hereto.

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*The Applicant contends that an error occurred in the original patent because the Patentee claimed less than it had a right to claim in the patent. In particular, the Applicant is seeking to more fully claim the subject matter in Figures 6A and 9A, which include the concept of moving a head to a dedicated track upon powering up a hard disk drive and reading system parameters while a read element of the head is centered along the dedicated track. A servo controller causes storage of position offset information on the dedicated track and determines the position offset information from a least one servo burst before storage on the dedicated track.